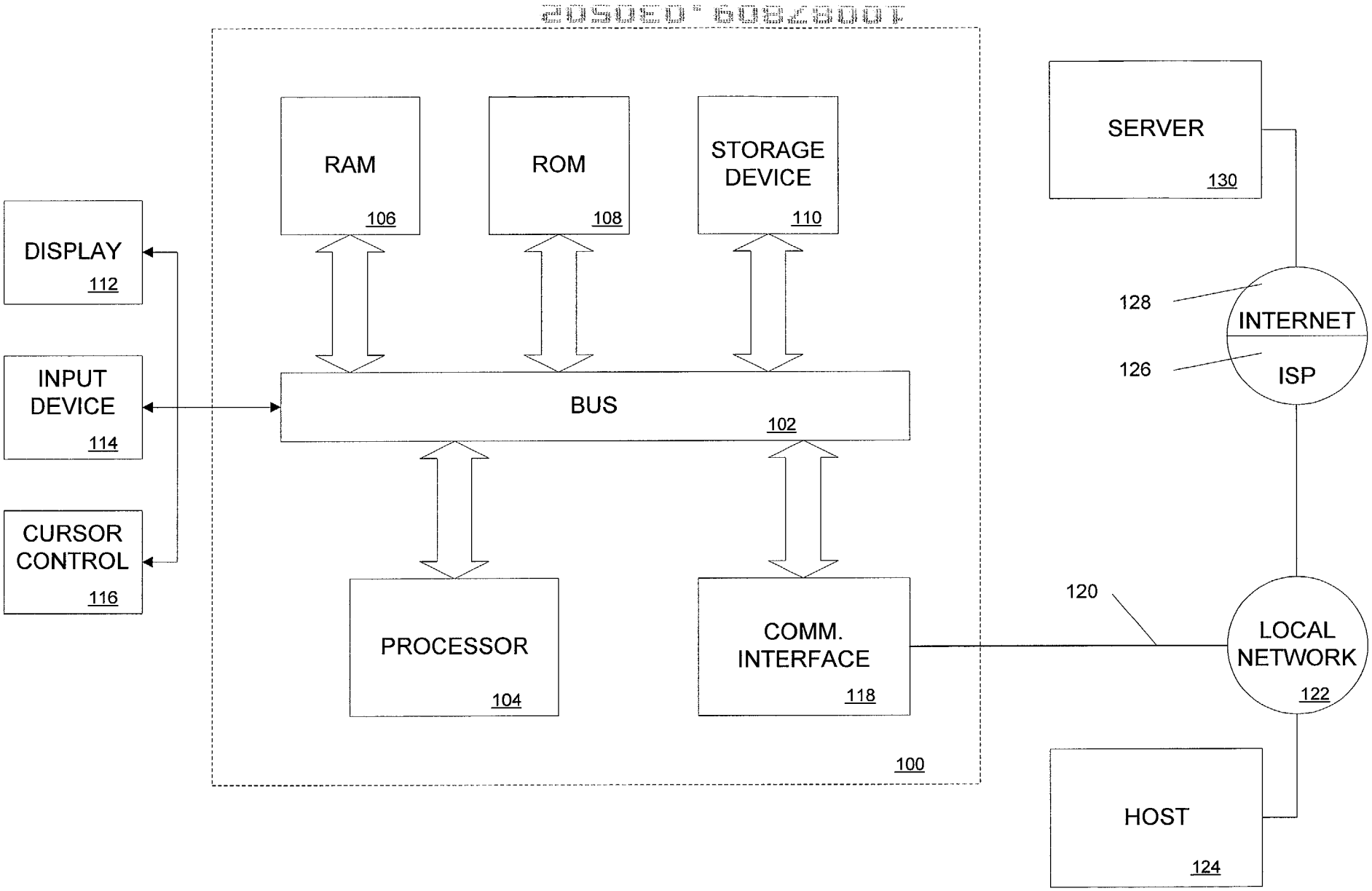
RAM
106
ROM
108
STORAGE DEVICE
110
DISPLAY
112
INPUT DEVICE
114
CURSOR CONTROL
116
BUS
102
PROCESSOR
104
COMM. INTERFACE
118
100
SERVER
130
128
INTERNET
126
ISP
120
LOCAL NETWORK
122
HOST
124

FIG. 1

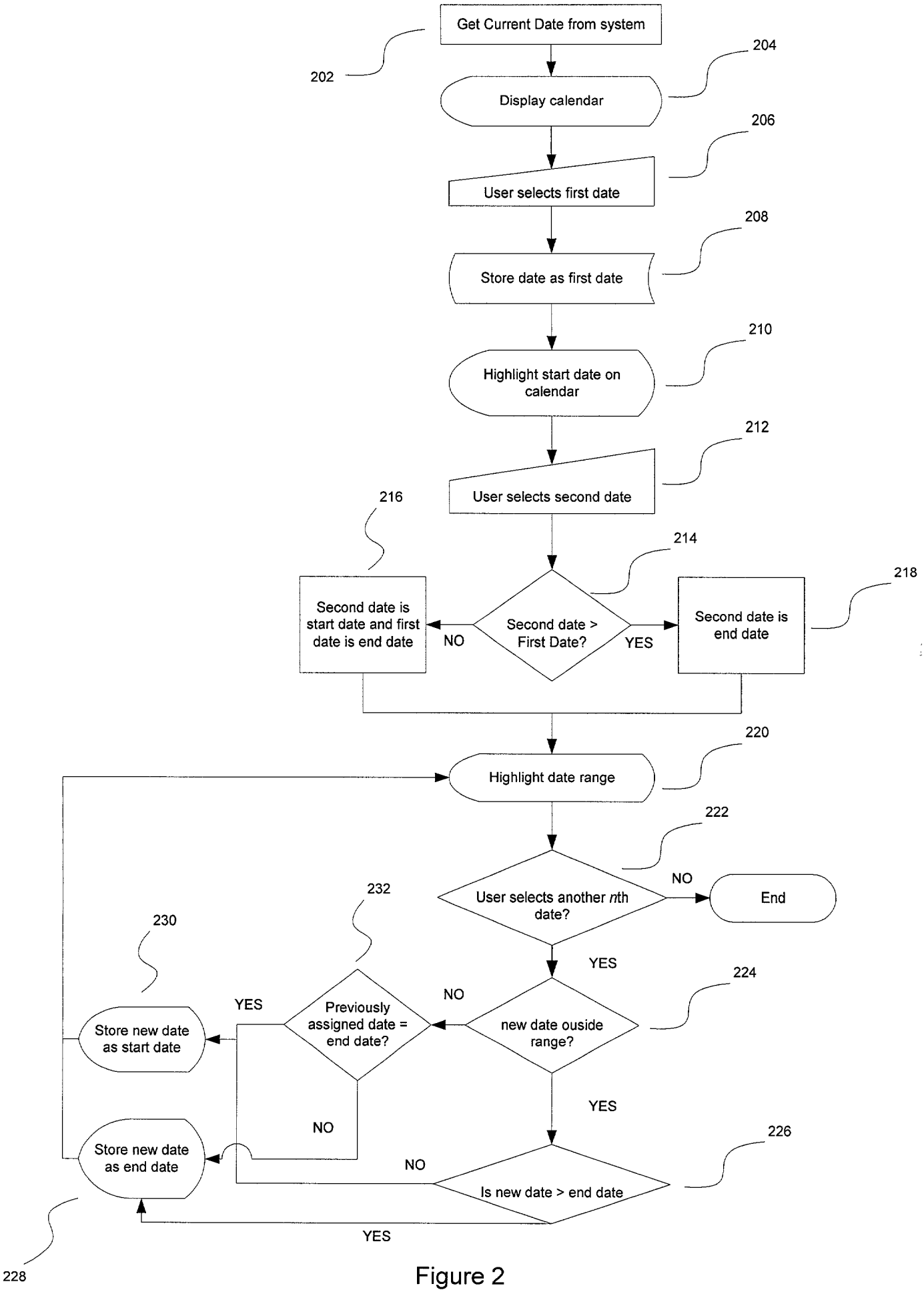
Get Current Date from system
202
Display calendar
204
User selects first date
206
Store date as first date
208
Highlight start date on calendar
210
User selects second date
212
Second date > First Date?
214
NO
YES
Second date is start date and first date is end date
216
Second date is end date
218
Highlight date range
220
User selects another nth date?
222
NO
End
YES
new date ouside range?
224
NO
YES
Previously assigned date = end date?
232
YES
NO
Store new date as start date
230
Store new date as end date
Is new date > end date
226
NO
YES
228

Figure 2

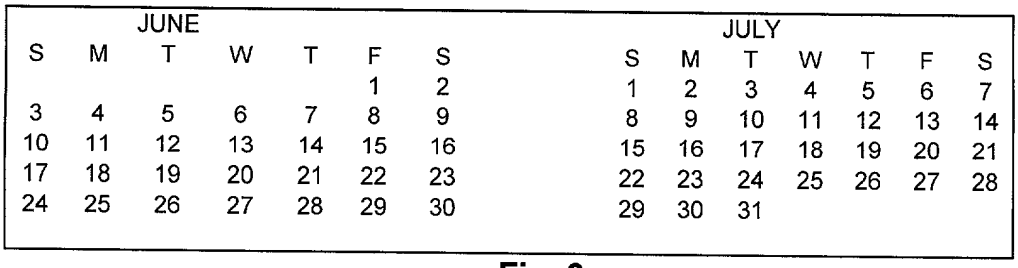

Fig. 3

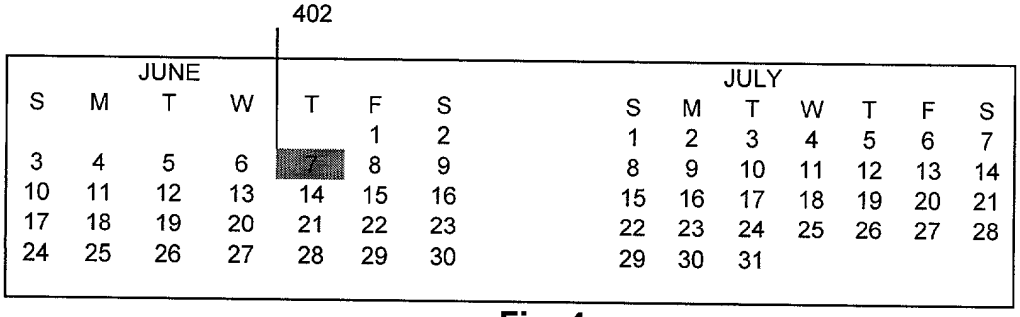

Fig. 4

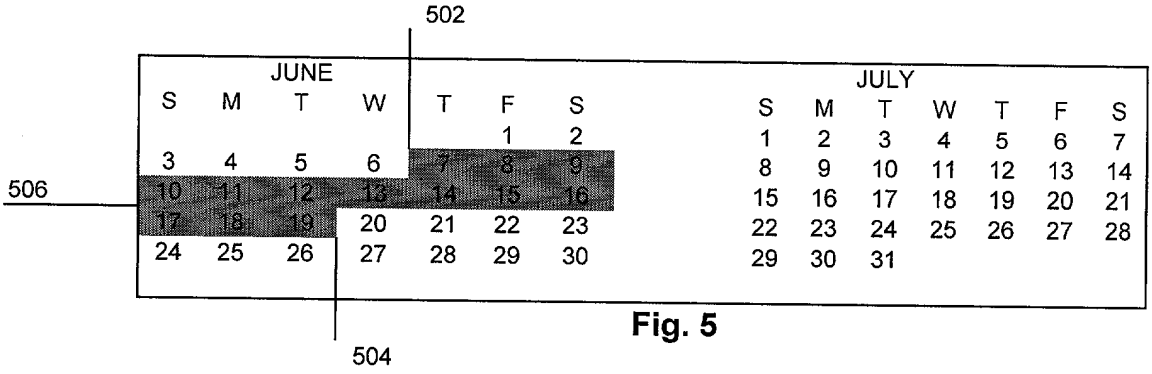

Fig. 5

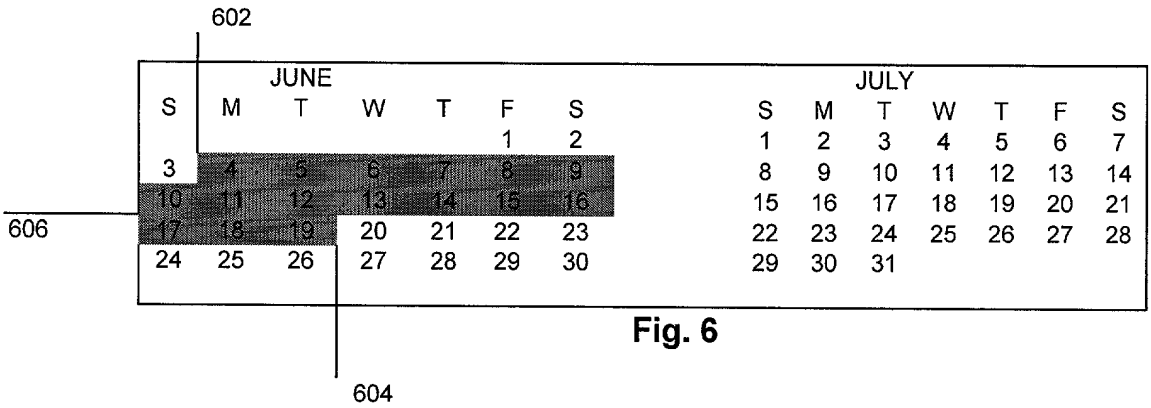
602
JUNE
S M T W T F S
1 2
3 4 5 6 7 8 9
10 11 12 13 14 15 16
17 18 19 20 21 22 23
24 25 26 27 28 29 30
JULY
S M T W T F S
1 2 3 4 5 6 7
8 9 10 11 12 13 14
15 16 17 18 19 20 21
22 23 24 25 26 27 28
29 30 31
606
604

Fig. 6

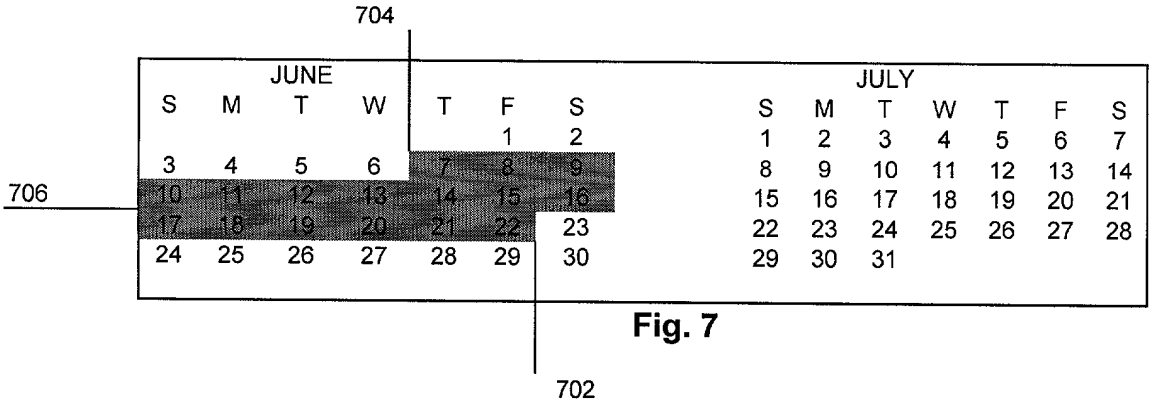
704
JUNE
S M T W T F S
1 2
3 4 5 6 7 8 9
10 11 12 13 14 15 16
17 18 19 20 21 22 23
24 25 26 27 28 29 30
JULY
S M T W T F S
1 2 3 4 5 6 7
8 9 10 11 12 13 14
15 16 17 18 19 20 21
22 23 24 25 26 27 28
29 30 31
706
702

Fig. 7

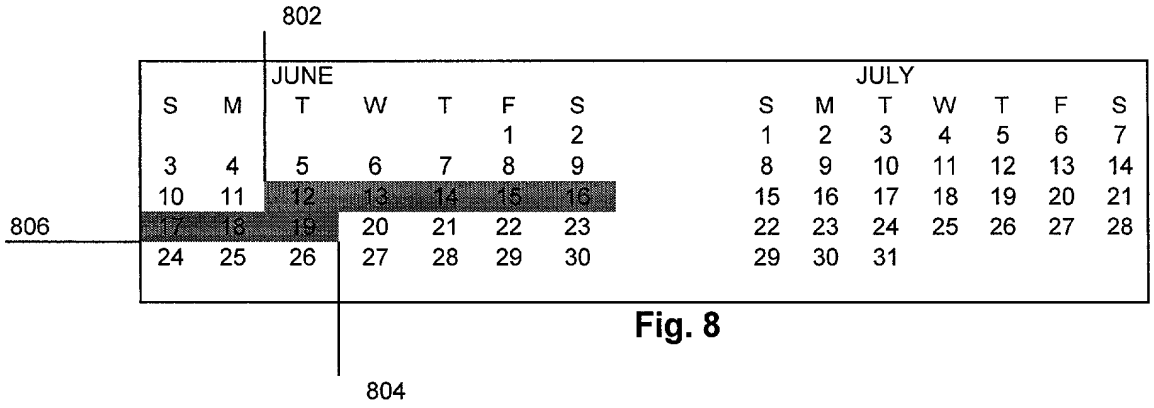

Fig. 8

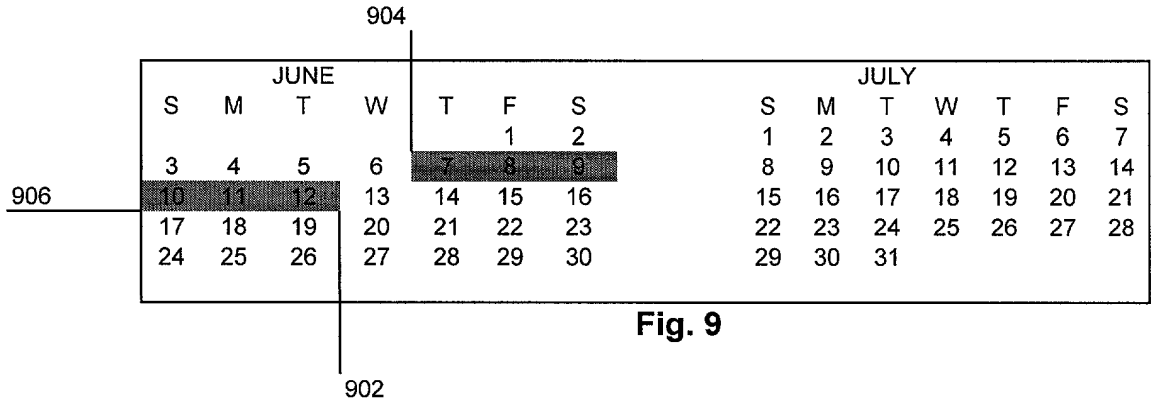

Fig. 9

25556.0006.6004.1